

U.S. ENVIRONMENTAL PROTECTION AGENCY
POLLUTION REPORT

DATE: July 23, 1990

Region II
Response & Prevention Branch
Edison, New Jersey 08837

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TAT

(201) 548-8730 - Commercial and FTS
24 Hour Emergency

POLREP NO: Two (2)
INCIDENT NAME: Synkote Paints
SITE/SPILL NO: E004F
POLLUTANT: Solvents, Corrosives, Paint Waste
CLASSIFICATION: Major
SOURCE: Abandoned Paint Manufacturer
LOCATION: Elmwood Park, New Jersey
AMOUNT: 250 Drums, approx. 14,000 gallons
WATER BODY: None

1. Situation:

See Polrep One (Revised).

2. Actions Taken:

A. Analysis of the samples analyzed by ThermalKem identified the following waste streams on site:

<u>Number</u>	<u>Wastestream</u>	<u># Drums</u>	<u>Total Gallons</u>
1	Haz. Waste Liq. 1058	57	3,135
2	Haz. Waste Liq. 1059	33	1,815
3	Haz. Waste Liq. 1060	31	1,705
4	Haz. Waste Liq. 1055	17	935
5	Waste Flam. Solid 1056	10	550

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<u>Number</u>	<u>Wastestream</u>	<u># Drums</u>	<u>Total Gallons</u>
6	Waste Flam. Liq. 1057	32	1,760
7	Waste Flam. Liq. 1054	14	770
8	Haz. Waste Solid 1061	22	1,210
9	Haz. Waste Liq. 1062	17	935
10	Haz. Waste Liq. 1063	6	330
11	Waste Flam. Solid 0982	8 (fiber)	240
TOTAL (number of containers)		247	13,385

B. EPA, TAT, and ERCS remobilized to the site on 6/16/90. All of the drums on site were overpacked for transportation and acceptance for incineration as per the requirements of ThermalKem, Inc. A total of 200 new overpacks were generated. Approximately, 100 of the old overpacks will be recycled. In addition to the drums, seventeen pails of material that belong to 6 different waste-stream were placed into a total of 9 overpacks.

C. The contaminated soil that was generated during the sampling phase was removed from under the visqueen and placed into 10 overpacks.

D. The drums were loaded and transported to ThermalKem on 9/ /90 via S&J Transport, Inc., EPA ID # SCD04442333. Two drums were rejected by ThermalKem for exceeding the incinerator's flammability requirement.

3. Future Plans and Recommendations:

A. EPA will assess the site for any remaining hazards. Any hazards existing at the site will be appropriately mitigated.

4. Cost Information

	<u>Amount Budget</u>	<u>Cost To Date</u>	<u>Amount Remaining</u>	<u>Percent of Project Ceiling</u>
Cleanup Contractor	228,000	70,195	157,805	30.8
TAT	75,000	23,000	52,000	30.6
EPA (HQ and Region)	50,000	13,000	37,000	26.0
15% Other Costs	53,000		53,000	
TOTALS	406,000	106,195	299,805	26.2

FURTHER
POLREPS
FINAL POLREP _____ FORTHCOMING X SUBMITTED BY _____
Dwayne Harrington, OSC
Response & Prevention Branch

DATE _____